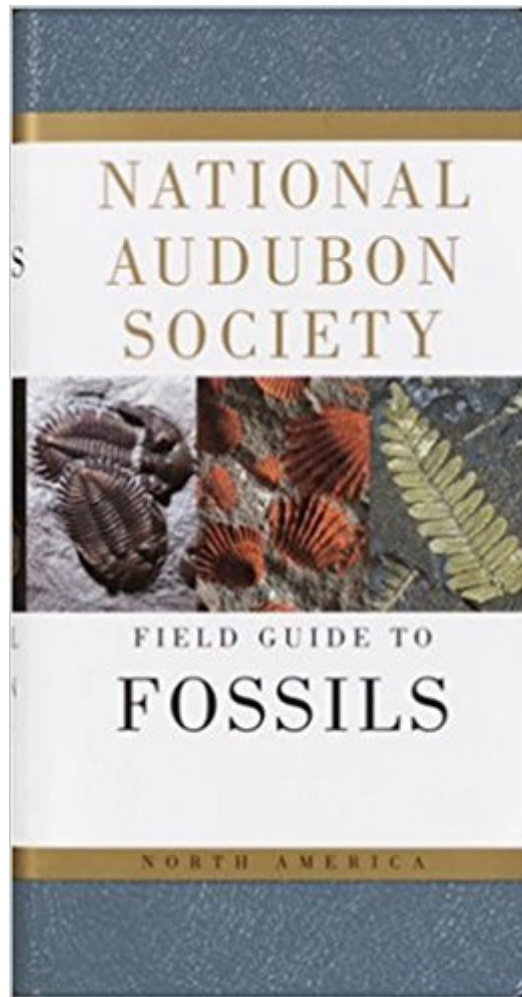


The book was found

National Audubon Society Field Guide To North American Fossils



Synopsis

This, the first all-photographic field guide to cover fossils found throughout North America north of Mexico, includes nearly 500 full-color photographs identifying corals, trilobites, shells, teeth, bones, as well as fossil-bearing rocks and outcrop formations. The descriptive text includes information on size, geological period, geographical distribution, and ecology of the animal or plant before it was fossilized. In addition, the book provides lists of Geological Survey offices and major fossil collections, a geological time chart, and a guide to collecting and preserving fossils.

Book Information

Flexibound: 848 pages

Publisher: Alfred A. Knopf, Inc. (January 1, 1994)

Language: English

ISBN-10: 0394524128

ISBN-13: 978-0394524122

Product Dimensions: 4.1 x 1.3 x 7.7 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 starsÂ Â See all reviewsÂ (48 customer reviews)

Best Sellers Rank: #95,868 in Books (See Top 100 in Books) #16 inÂ Books > Science & Math > Biological Sciences > Animals > Fossils #26 inÂ Books > Science & Math > Nature & Ecology > Field Guides > Rocks & Minerals #446 inÂ Books > Science & Math > Evolution

Customer Reviews

The Audubon Society Field Guide to North American fossils was the first and best book on fossils I ever purchased. The pictures and maps have helped me many times to find locations to dig for fossils. Hundreds of beautiful drawings and complete descriptions help to identify the fossils you find. Highly recommended.

It would be impossible, I'm sure, for a field guide to North American Fossils to provide us with every single fossil that can be found on our continent. No doubt the Audobon Society did not have in mind for a user of this guide to be able to identify everything they find, but to at least highlight the more common fossils, and to guide the reader to look for answers to all the rest. For instance, in Nebraska there are at least 3 types of horn coral that can be found near the Omaha region alone, and there is doubtless many more species that can be found. The guide helps you find the most common and to surmise what you have found by those examples. Furthermore, no book to be

placed in the back pocket of us fossil enthusiasts could possibly be made very thin if it included every illustration, and every detailed description of every type of fossil. If I have one complaint about this book, it's that the maps are difficult to read, and could have been simplified a bit more.. and printed clearer. But, that is a small complaint as I am able to get further detailed maps, and descriptions from the State of Nebraska Geological Survey and other sources. Get this book if you want to seriously hunt for fossils.. and identify them.

If you're looking for an excellent fossil fieldguide, look no further. This is the first book I purchased to help me identify fossils, and have since purchased seven more but keep going back to this one. Why? First of all, the format is great. Tons of full-color photos and precise descriptions of the pictured specimens, including which areas of North America they normally occur in and when the organism existed (or exists) in geological time. Also lists similar fossils that are sometimes mistaken for or confused with the one illustrated. Second, this book focuses specifically on North American fossils, which means that you get more concise information. Many other fossil guides attempt to cover fossils of the world in the same size book (or smaller), which is doubtless a very ambitious project, but probably impossible to do successfully in the form of a fieldguide. So with the National Audubon guide, you get more pertinent information. Granted, not everyone is looking for an American-specific guide. But if you want information on, say, European or Moroccan fossils, the same concept applies: Purchasing a more specific guide gives you more specific information for your money. Third, the photos in this guide look like fossils as they occur in nature (as opposed to some fossil guides picturing specimens that have been prepped and polished and perfectly repaired). This is an obvious advantage when trying to identify a specimen that you have just brushed the soil off of. (In fact, most "serious" paleontologists recommend that the natural condition of a fossil be altered as little as possible.) Fourth, the book diagrams and labels the different parts of the major fossil types. So by studying the diagrams, one can learn the paleontological names for the parts. I will say that the book focuses mainly on invertebrate fossils, so if you're interested specifically in vertebrate paleontology this would not be the book for you. But again: Purchasing a more specific guide gives you more specific information for your money. In conclusion, I very highly recommend this book to someone that is interested in identifying and learning more about invertebrate fossils. I have yet to find a guide that tops it!

I am certainly not an expert in this field, have no formal training. I am simply a rather old man who has been grubbing in the ground and dirt and in the rocks for most of my life and have had a

fascination with fossils since a very, very young child. This particular book has brought me a lot of pleasure and added greatly to the enjoyment of my hobby of "grubbing." I realize that no one book can provide all the answers and identify all the fossil remains known (good grief, there are new ones being discovered every day it seems), but this work certainly meets my needs. I have yet to find a fossil that I was unable to identify with its use, and at the very least, has given me clues as to where I might go to find the answers I need. The photographs are great as are the written descriptions. I carry this one with me always when out in the field. Recommend this one highly.

I bought this book on the strength of reviews here. I was sadly disappointed when I tried to identify some plant fossils I had found. The section on plants has only 4 pages. The rest of the book is almost entirely devoted to marine fossils, (shells).

Another great field guide from the Audubon Society. I've always been nerdy, but when I found a tiny fossil when I was digging a new garden, I was hooked. I wasn't able to identify my find from the internet, so I bought this, and found out what I had right away! It's a lot of fun, and I've gotten my niece and sister hooked.

I kept putting this book in and out of my cart because I thought that I would be disappointed. I ordered it finally and I was thrilled that it is a really good book! The picture plates were very sharp and detailed and the information about each plate was interesting and enlightening as it gave me a look into the far past. I am a beginner but those more experienced may still enjoy this guide to fossils!

The Audubon series is a must-have for any naturalist. The photos are clear and detailed enough so that out in the field you can get a good idea of what exactly you are looking at. The descriptions in the back of the book are extremely informative.

[Download to continue reading...](#)

National Audubon Society Field Guide to North American Trees--W: Western Region (National Audubon Society Field Guides (Paperback)) National Audubon Society Field Guide to Rocks and Minerals: North America (National Audubon Society Field Guides (Paperback)) National Audubon Society Field Guide to Seashore Creatures: North America (National Audubon Society Field Guides (Hardcover)) National Audubon Society Field Guide to New England: Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont (National Audubon Society Regional Field

Guides) National Audubon Society Pocket Guide: Familiar Butterflies of North America (National Audubon Society Pocket Guides) National Audubon Society Guide to Marine Mammals of the World (National Audubon Society Field Guides (Hardcover)) National Audubon Society Field Guide to North American Fossils The Palaeontological Association Field Guide to Fossils, Plant Fossils of the British Coal Measures (Palaentology FG Fossils) National Audubon Society Field Guide to North American Birds: Eastern Region, Revised Edition National Audubon Society Field Guide to North American Birds, Western Region The National Audubon Society Field Guide to North American Butterflies National Audubon Society Field Guide to North American Seashells National Audubon Society Field Guide to North American Wildflowers: Western Region National Audubon Society Field Guide to Weather: North America Field Guide to the Night Sky (National Audubon Society Field Guides) Audubon Society Field Guide to North American Trees: Eastern Region Audubon's Birds of America: The Audubon Society Baby Elephant Folio National Audubon Society Field Guide to Tropical Marine Fishes: Caribbean, Gulf of Mexico, Florida, Bahamas, Bermuda National Audubon Society Field Guide to African Wildlife National Audubon Society Field Guide to the Pacific Northwest

[Dmca](#)